CE 0197

## ▌Specification

| Model | DA02Z | Input Power | AC 220V~240V, 50/60Hz 2A |
|---|---|---|---|
| Frequency Band | 2.4GHz | Output Power | PWM control, Max. 1A/CH |
| Protocol | IEEE 802.15.4 RF | Output Load | DIMSLIM or DIMSLIMLINE |
| Reception | -94dBm | | (10 X 14W,8 X 21W,6 X 28W, |
| Output | Max. 0dBm | | 5 X 35W) |

## ▌Function



Stopper

Body

Cover
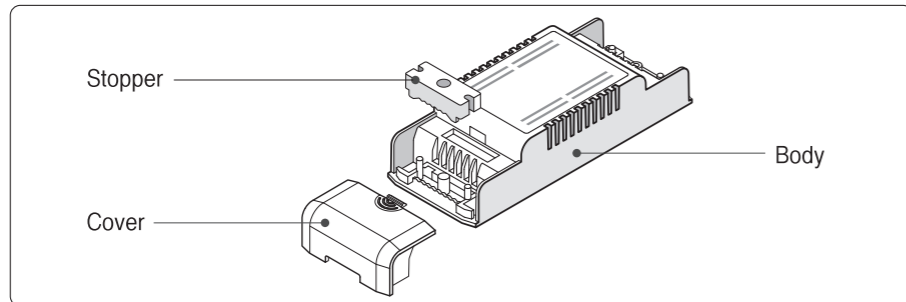
1. Controls brightness and on/off of DimSlim / DimSlimLine through receiving signals from wireless remote controllers like FLS-2 or Medicon.
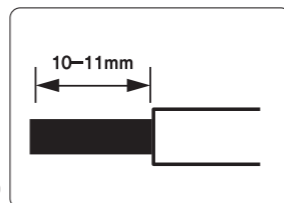2. Controls 16 stages. (stage1: the lowest level, stage16: the highest level)

## ▌Operation

### Wiring Diagram
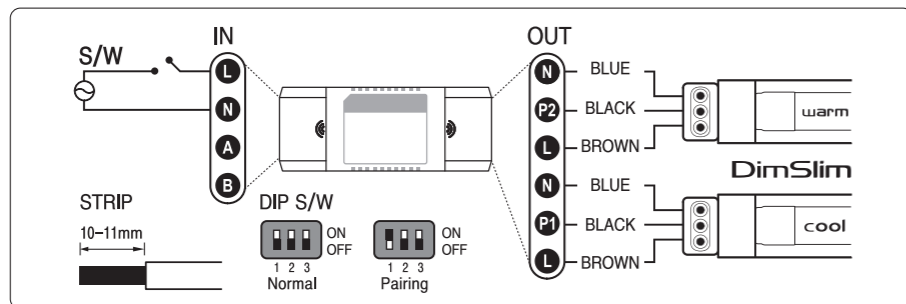


### Wiring Method

1. Applicable electric wires : AWG 24-14(0.2-2.08mm2)
2. Stripped Length :10-11mm
3. Use electric wires after making it stright.
4. Push electric wires to the tip of hole.
5. Connect L/N/P cables as specified. (L-brown, N-blue, P-black)
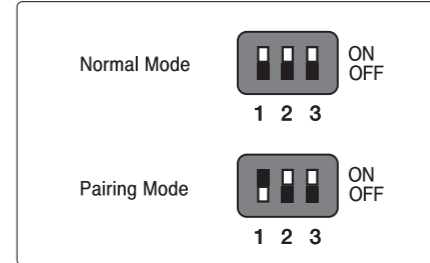
10-11mm

### Connection

1. Please be sure to connect after power off.
2. Connect electric wires after removing stoper according to wiring method.
3. Fix tightly with screw after assembling.
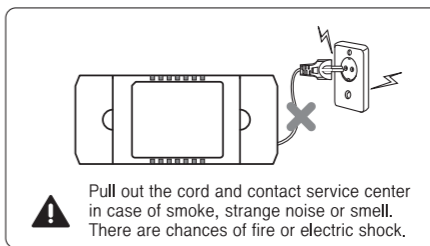4. Assemble cover after arranging electric wires.
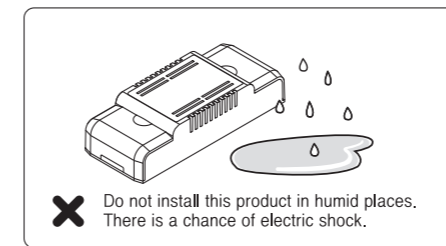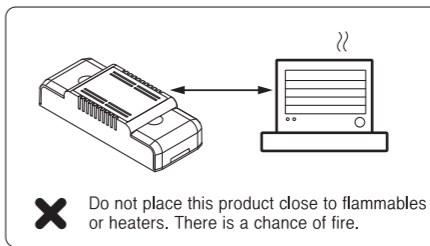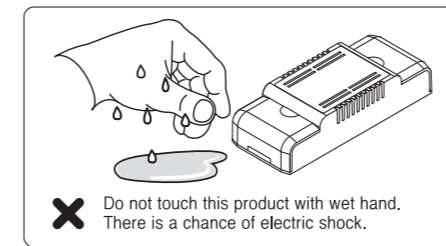5. Plug in
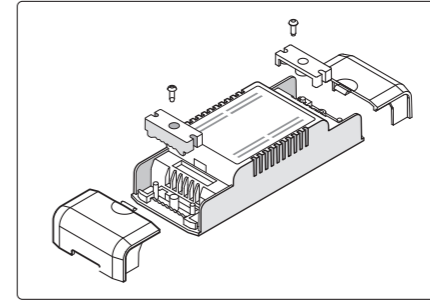


### Pairing

1. Off the 1st DIP Switch of decoder.
2. Pair with wireless controller.
3. Refer to the manual of wireless controller for further pairing information.
4. Set as normal mode after pairing process.



Normal Mode        ON OFF        1 2 3

Pairing Mode       ON OFF        1 2 3

## ▌Safety Precaution

### Power Supply



✘ Do not touch this product with wet hand. There is a chance of electric shock.

✘ Do not place this product close to flammables or heaters. There is a chance of fire.

✘ Do not install this product in humid places. There is a chance of electric shock.

⚠ Pull out the cord and contact service center in case of smoke, strange noise or smell. There are chances of fire or electric shock.

### Operation



⚠ Connect DA02Z with lighting products provided by Feelux only. Or there is a chance of malfunction.

✘ Do not pull product with strong power fixing electric wires to terminal. There is a chance of malfunction.

✘ Do not disassemble, repair or remodel this product. There are chances of electric shock, fire or malfunction.

✘ Do not give strong shock to product. There are chances of fire or malfunction.